

FIG. 1A (Prior Art)

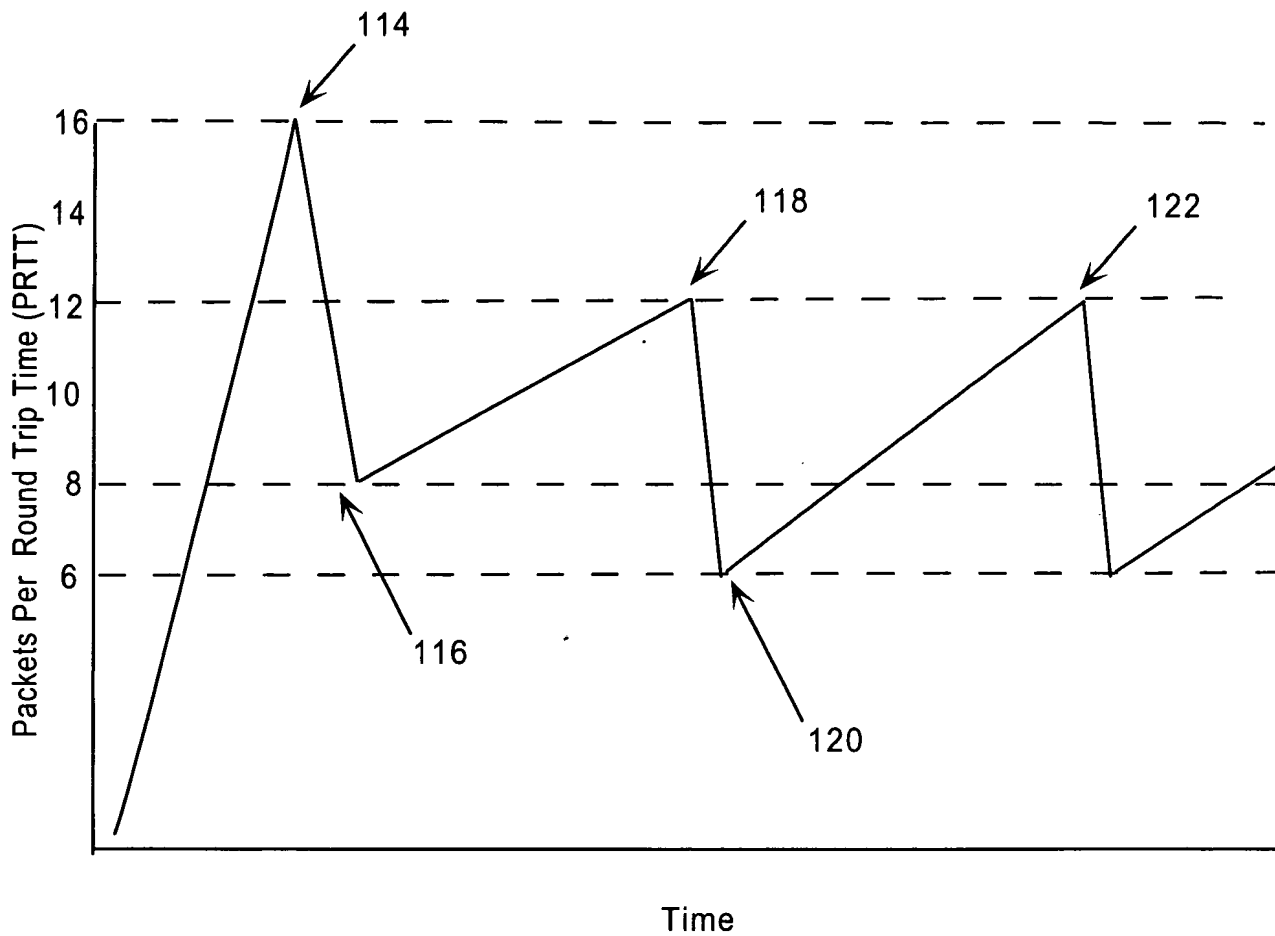


FIG. 1B (prior art)

09726676.112900

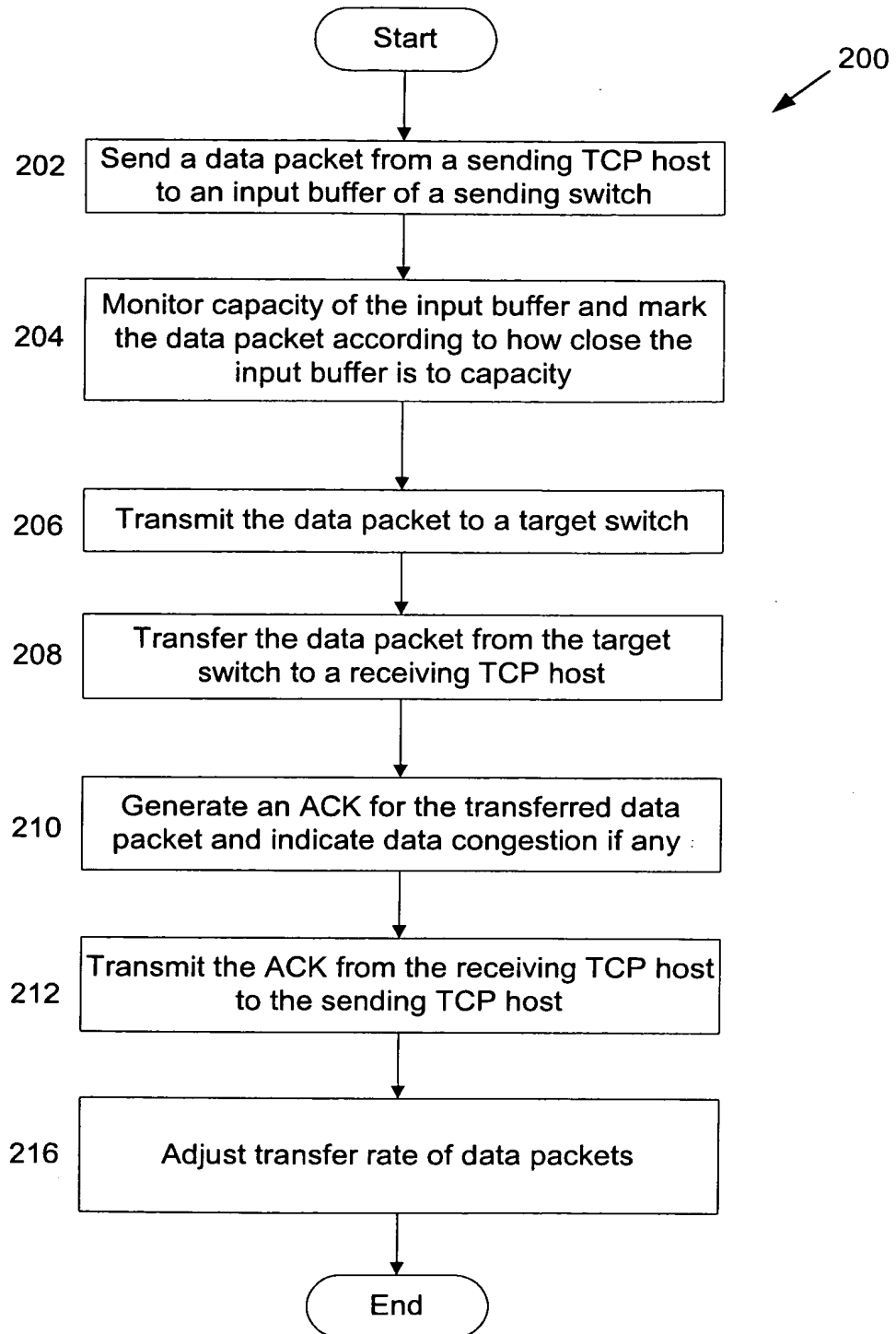


FIG. 2

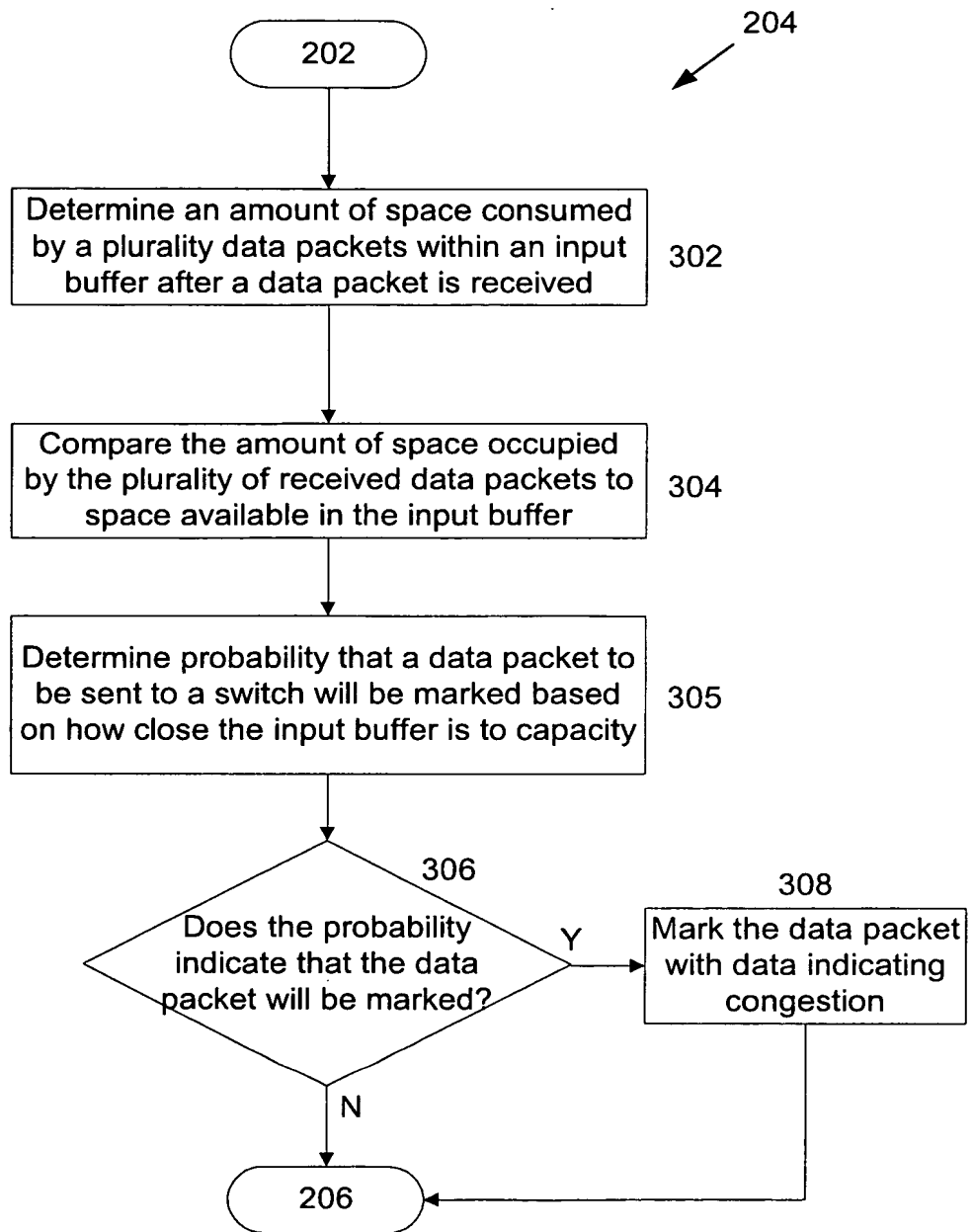


FIG. 3

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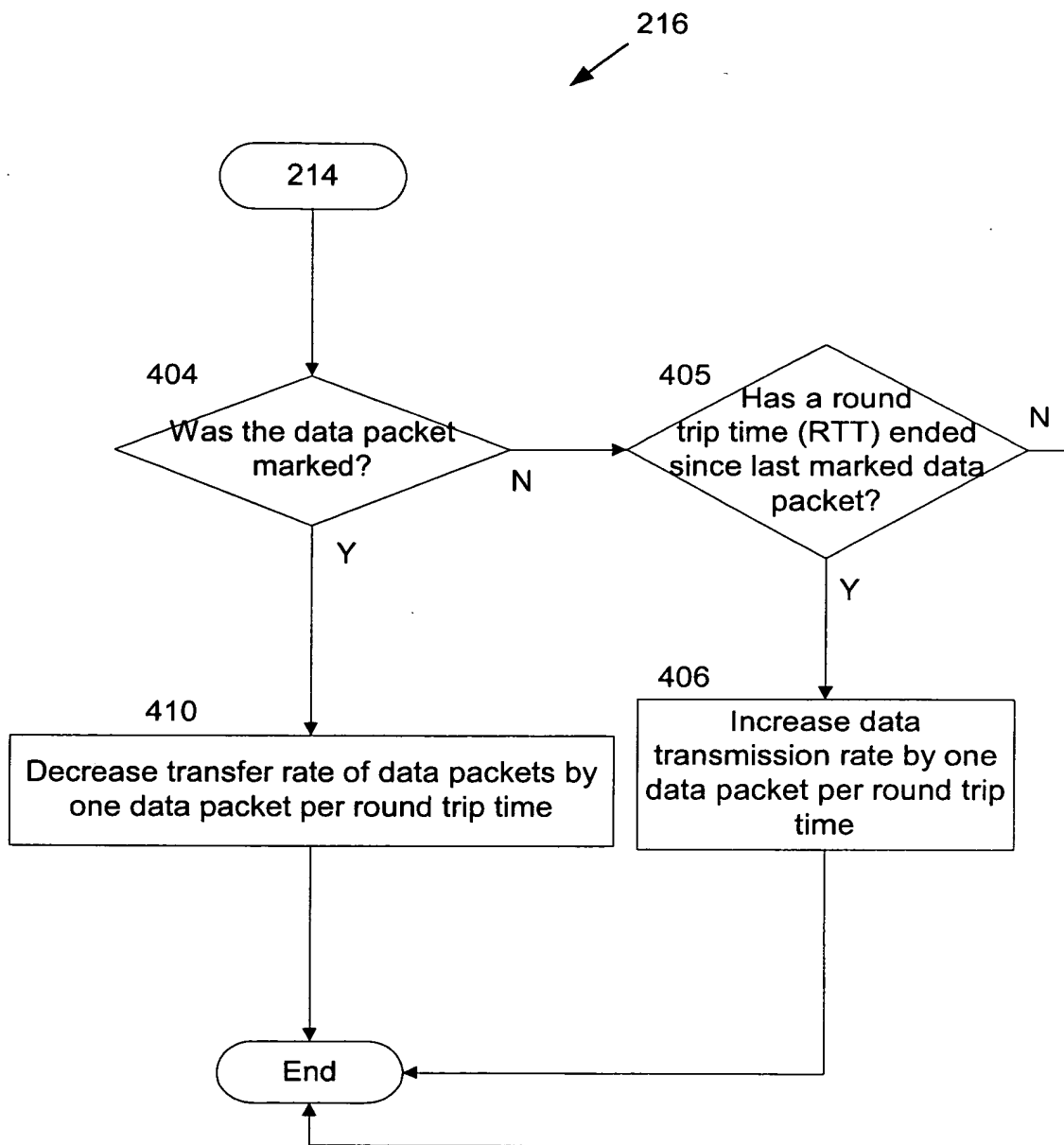


FIG. 4

006211 92992260

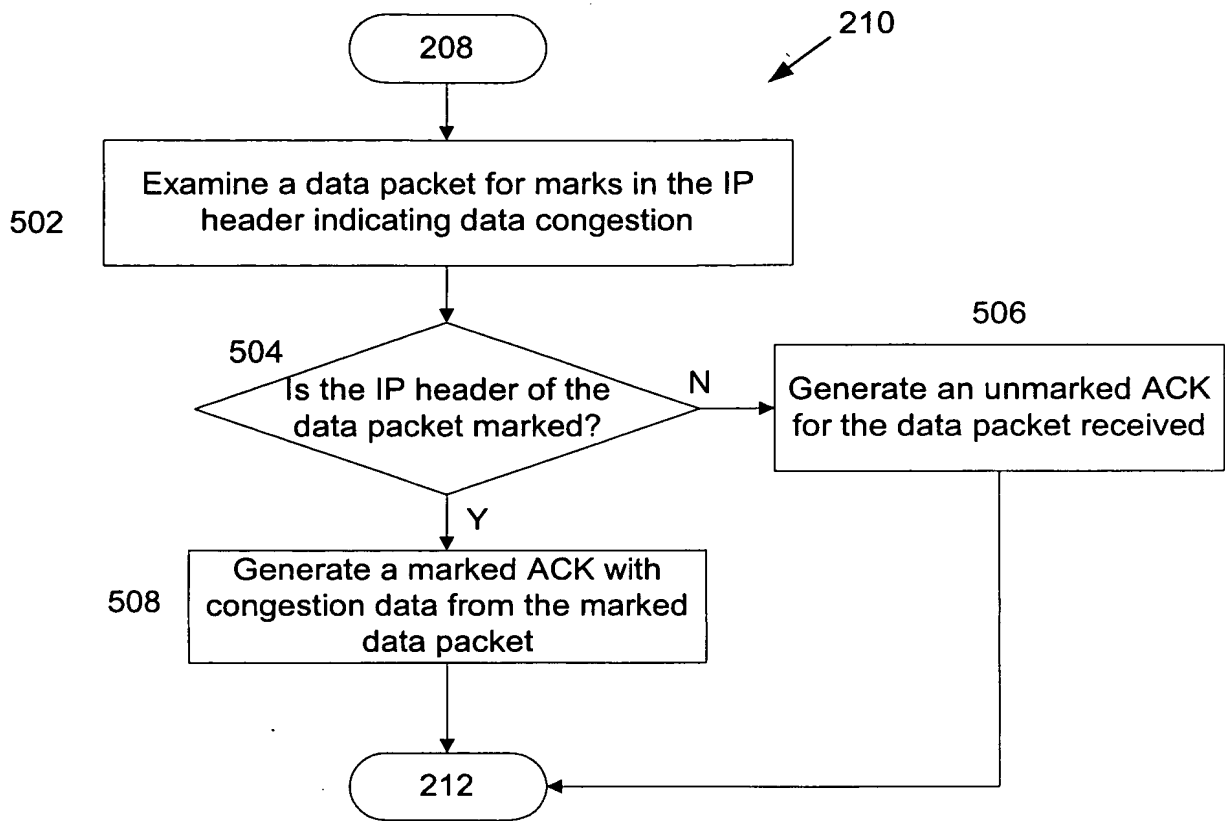


FIG. 5

Figure 1 is a line graph showing the variation of Round Trip Time (RTT) over time. The vertical axis (Y-axis) is labeled "Packets Per Round Trip Time (PRTT)" and has numerical markings at 13, 14, 15, and 16. The horizontal axis (X-axis) is labeled "Time". The graph displays a continuous, wavy line representing the RTT. There are three prominent peaks and three corresponding valleys. The peaks are labeled with numbers 602, 606, and 610, with arrows pointing to their respective maxima. The valleys are labeled with numbers 604, 608, and 612, with arrows pointing to their respective minima. Horizontal dashed lines are drawn across the graph at each integer value from 13 to 16, serving as a reference for the RTT values.

Time

700

TCP Throughput

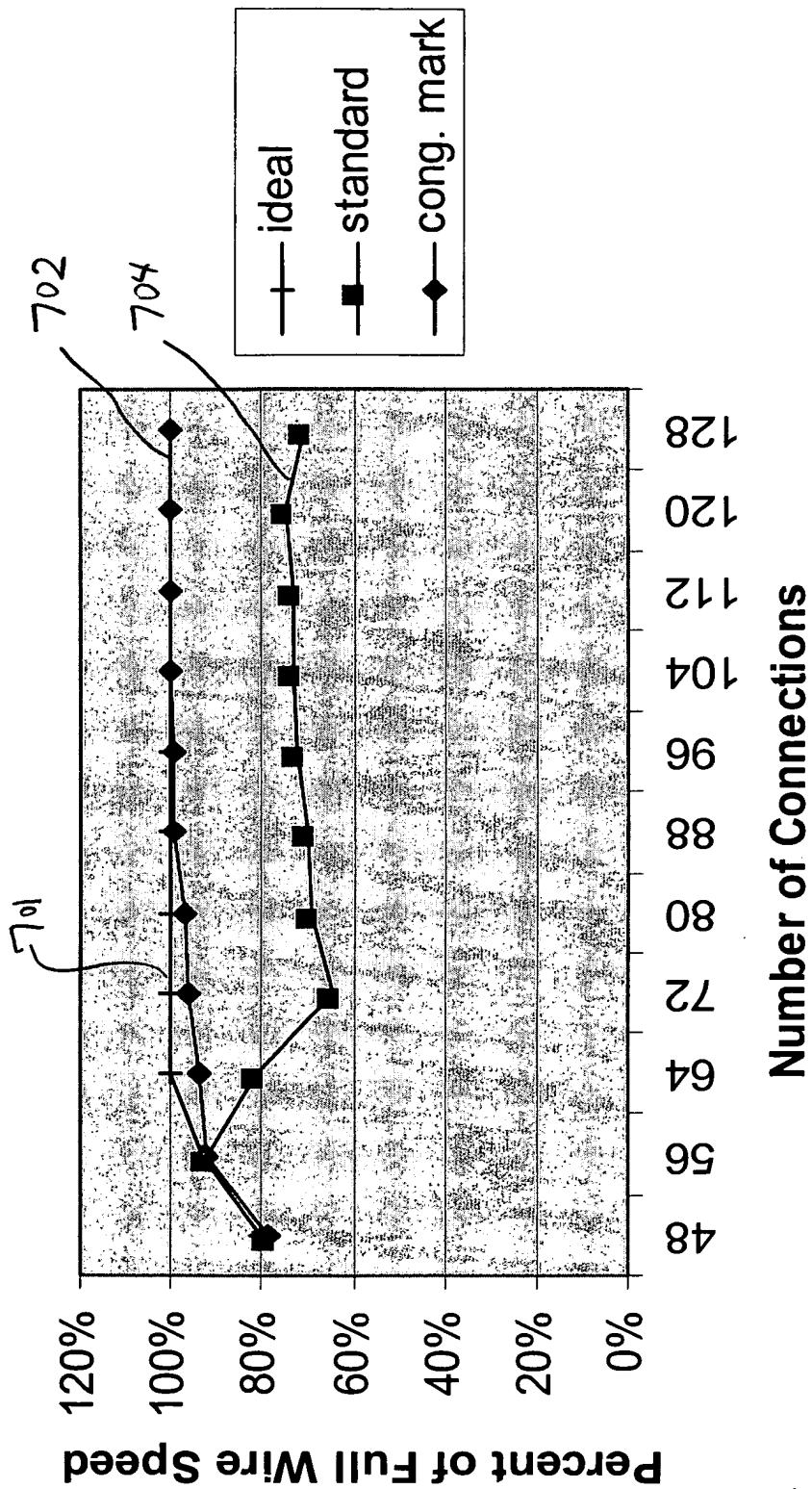


FIG. 7

800

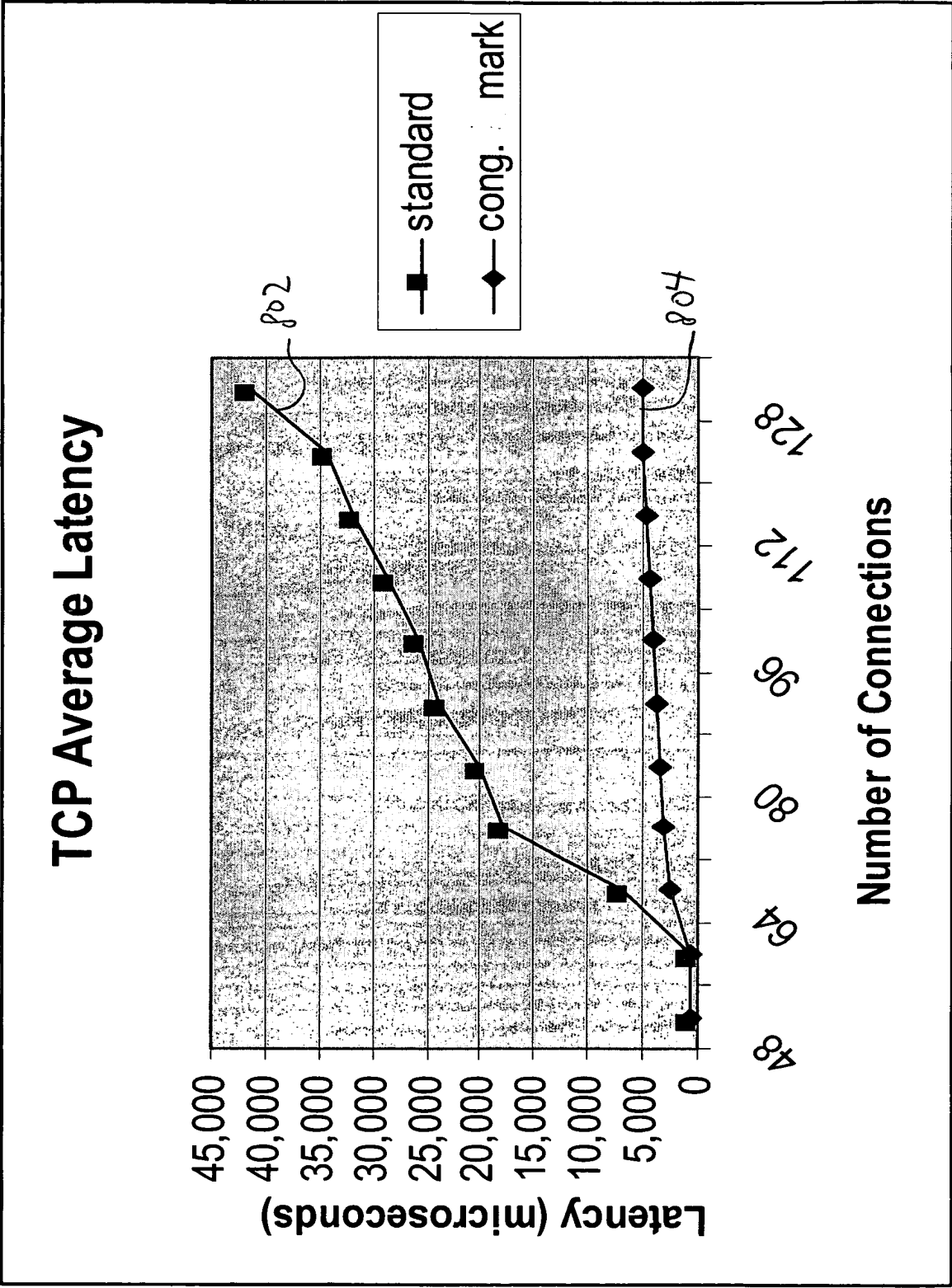


FIG. 8

900

TCP Maximum Latency

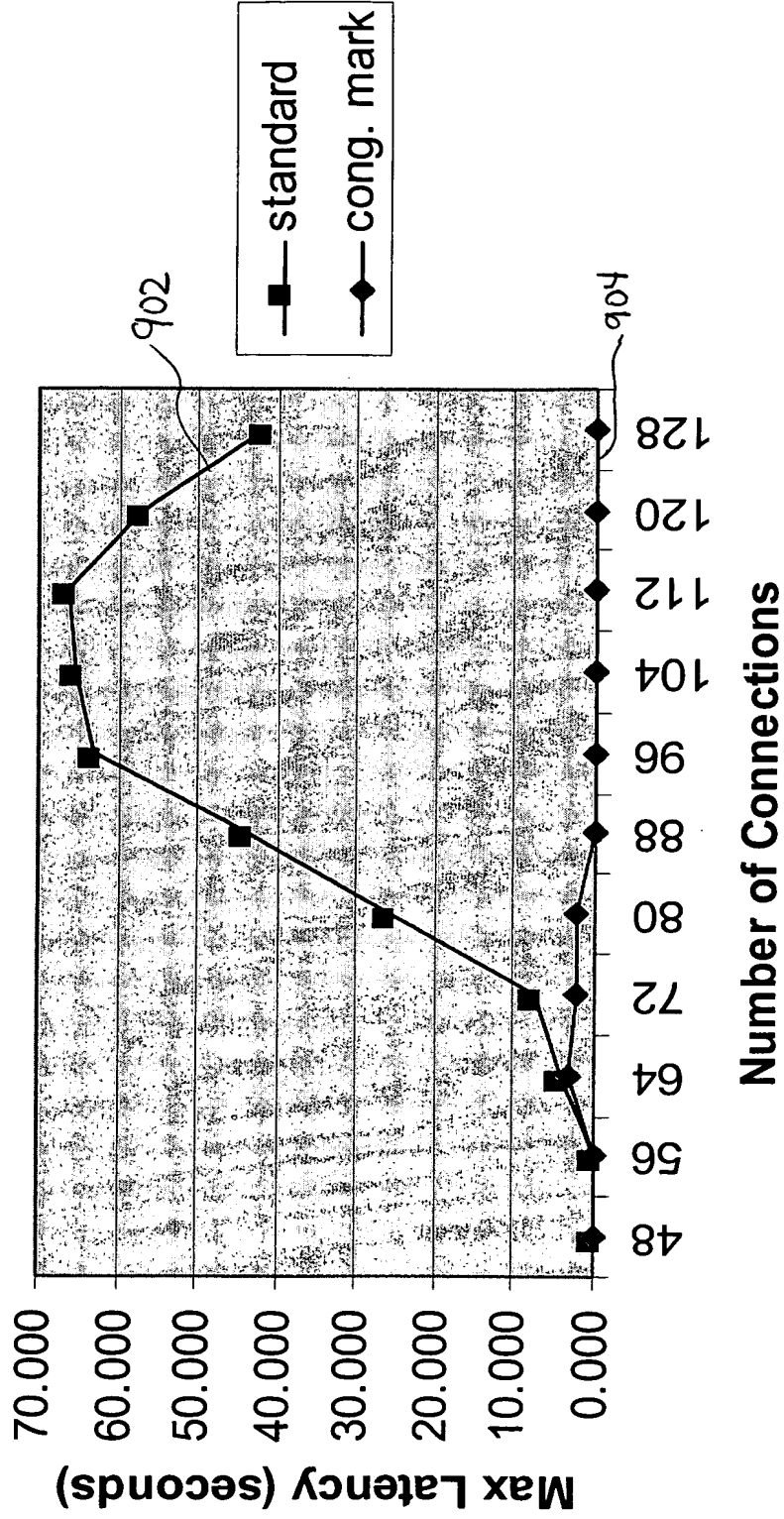


FIG. 9